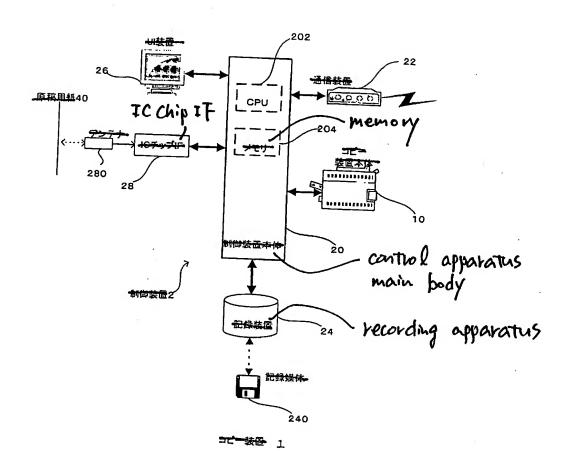


1/15



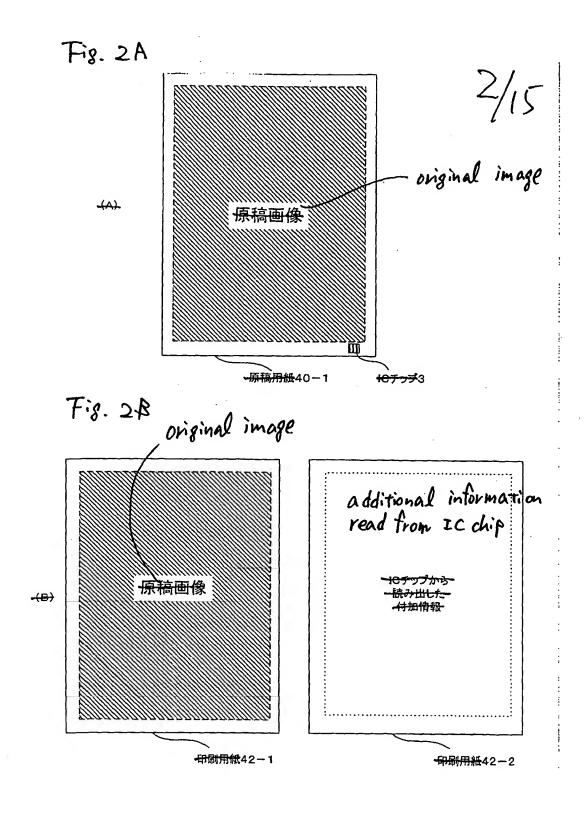


Fig. 8

Additional information A

(image)

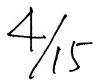
(image)

(image)

(dufficient)

(dufficien

Fig. 4



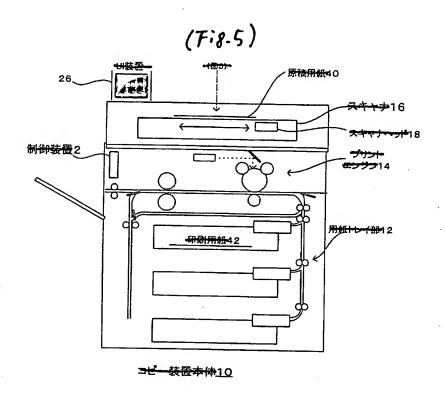




Fig. 5

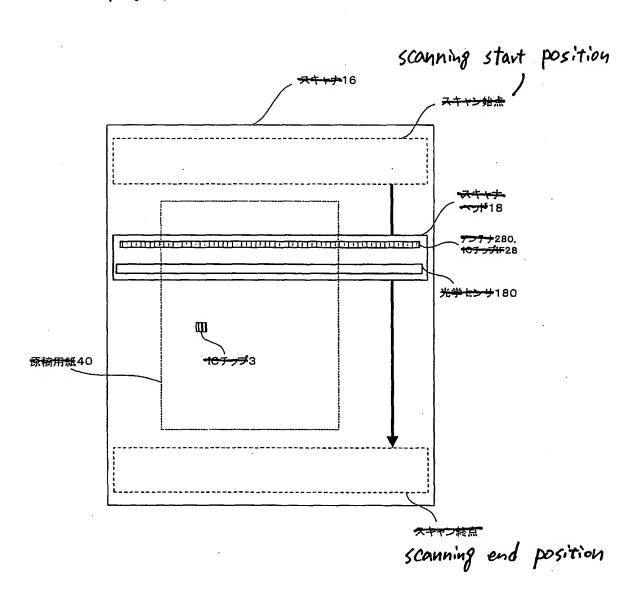
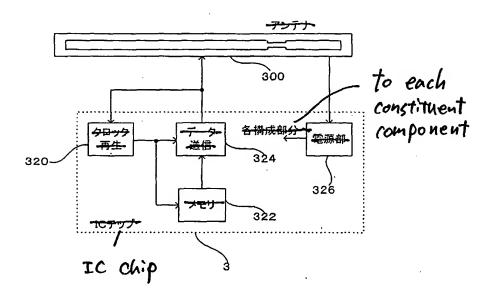
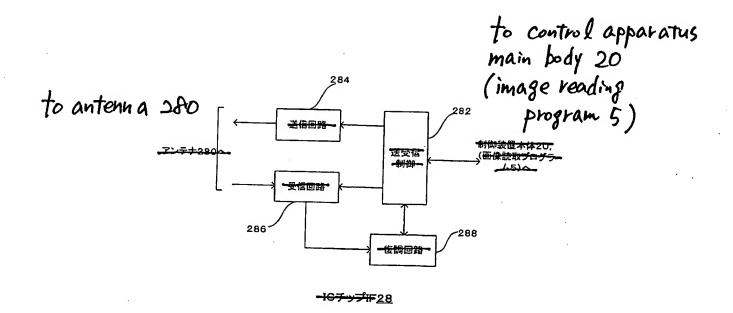


Fig. 6



- 320 clock reproducing circuit
- 322 memory circuit
- 324 data transmitting circuit
- 326 power supply circuit

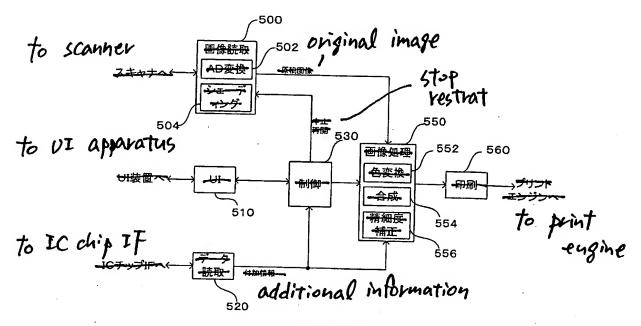
Fis. 7



282	transmission/reception control circuit
284	transmitting circuit
286	reception circuit
288	demodulating circuit

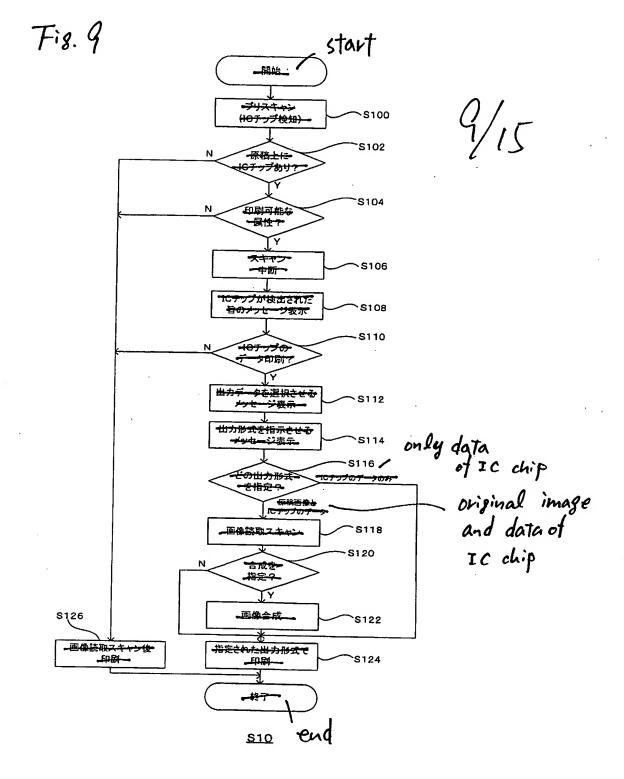
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Fis. 8



画像読取プログラム5

500	image reading section
502	A/D converting section
504	shading section
510	UI section
520	data reading section
530	control section
550	image processing section
552	color converting section
554	synthesizing section
556	precision correcting section
560	printing section



- S100 prescan (detect IC chip)
- S102 is IC chip present on original?
- S104 is attribute printable?
- S106 stop scanning
- S108 display message indicating that IC chip is detected
- S110 print data stored in IC chip?
- S112 display message to promote user to select output data
- S114 displaymessage to promote user to designate output format
- S116 which output format is designated?
- S118 scan to read image
- S120 is synthesis designated?
- S122 synthesize image
- S124 print in designated output format
- S126 print after scanning to read image

IC chip is detected on an original.

IC chip stores additional information regarding *** restaurant.

Do you print the additional information?

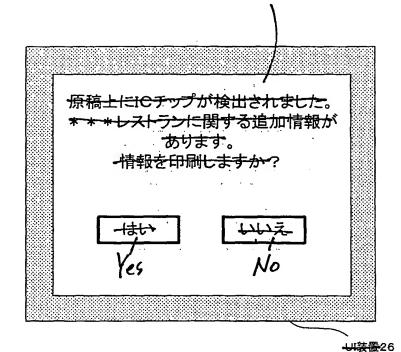
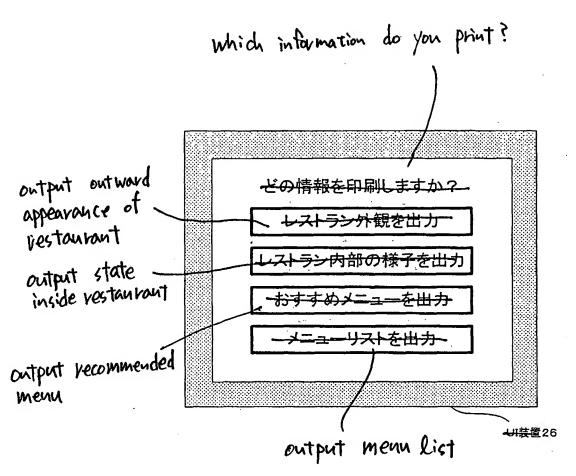
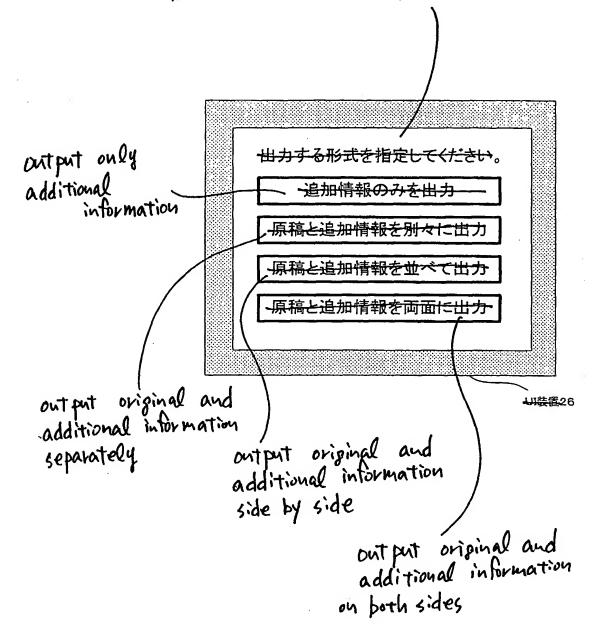


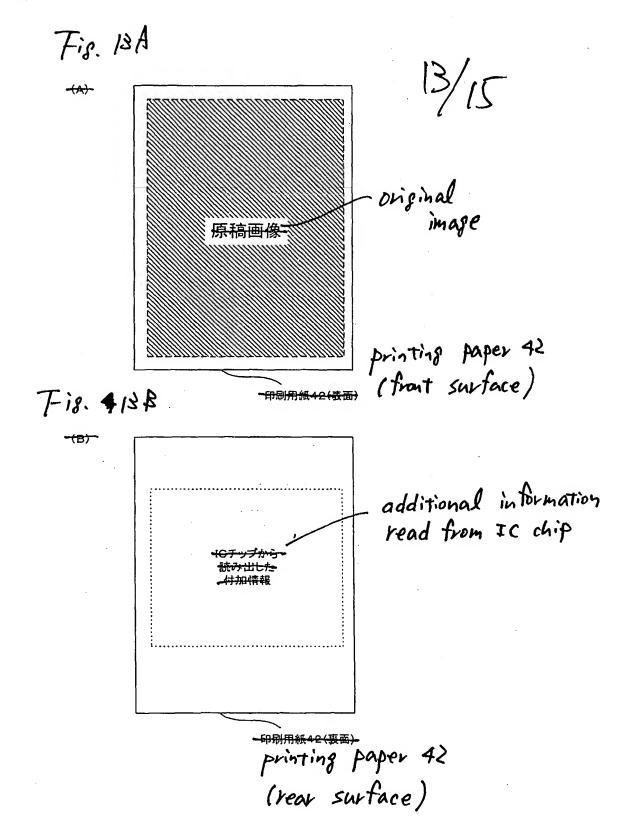
Fig. 11





Please designate output format.





Fis. 14

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